Linear Abraser 5750



Contoured Surface Testing

Measure abrasion resistance and other material properties of finished products of any size or shape – flat, concave or convex.

The Linear Abraser uses a free-floating head to follow the contours of every sample, permitting testing of finished products. With virtually no limit on sample size or shape, the Linear Abraser is ideal for testing plastics, automotive components, painted parts, printed graphics, optical products, rubber, leather, textiles, and for use in testing laboratories.

Versatile testing with a single, rugged, durable machine.

With adjustable stroke length, speed, load, and a wide selection of Taber Wearasers, the Linear Abraser allows you to customize test parameters to your exact needs. An optional specimen table provides additional flexibility for small or odd-shaped samples. Plus, optional attachments can be used to perform scratch, coin scrape, Crockmeter, rub and custom testing.

Maintain consistent testing standards with Taber's world-famous abrasives.

The Linear Abraser abrades with a Wearaser®. The size and shape of a pencil eraser, the Wearaser uses the high-quality Taber abrasive media found in our world-famous wheels so you're assured of consistent test results.





instruments



Linear Abraser 5750 **NEURTEK**

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Standard Features:

Stroke lengths of 0.5", 1.0", 2.0", 3.0", 4.0" Variable stroke speed from 2 - 75 cycles per minute Preset stroke speed buttons for 2, 15, 25, 30,40, 60 cycles per minute Variable load from 350 - 2100 grams with optional weight discs

Stainless Steel Wearaser Collet for use with vitrified

or resilient Wearsers

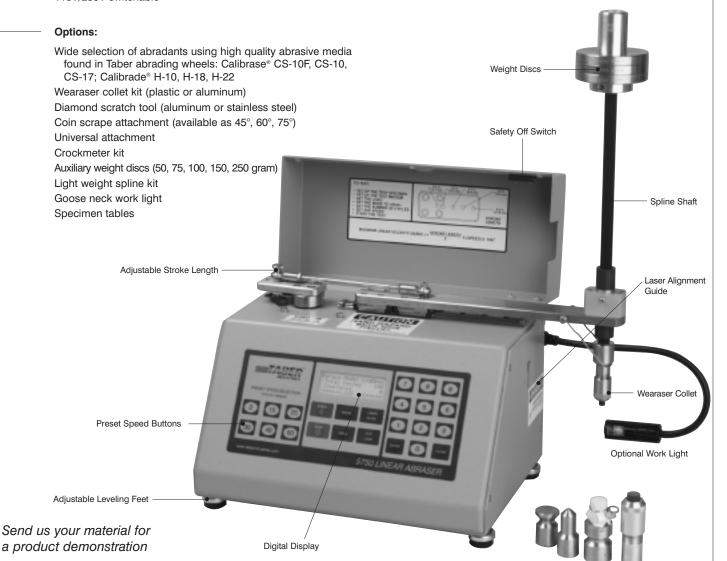
Laser alignment guide

Interface port for remote Start/Stop

115V/230V switchable

Linear Abraser Includes:

Wearaser Collet and Spline Shaft (350 grams) 250 gram Weight Discs (3 ea.) CS-10 Wearasers (pkg. 10) H-18 Wearasers (pkg. 5) Power Cords (115V & 230V) Hex L-Key Tool Wearaser Depth Gauge Tool S-14 Refacing Strips (pkg. 50) Hand Brush





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